- * Eason Drive (SR 1136) from Old Cheraw Highway to Sandhill Road. It does not meet the minimum tolerable lane width requirement and should be widened from 16' wide to a 2-lane 24' wide facility. This facility serves local traffic as an integral segment of the inner loop.
- * East Washington Street from US 1 to Wire Grass Road. No improvements are necessary.
- * Ellerbe Road (SR 1441) from the northern planning boundary to Ledbetter Road. No improvements are necessary.
- * 1st Street from Zion Church Road to Ledbetter Street. No improvements are necessary.
- * Greene Street from US 1 to US 74. Greene Street provides a bypass of the Rockingham CBD. No improvements are necessary.
- * Hannah Pickett Street from Mill Street to Airport Road. This facility serves local traffic as an integral segment of the inner loop. No improvements are necessary.
- * Ledbetter Road (SR 1442) from SR 1489 to US 1. No improvements are necessary.
- * Ledbetter Street (SR 1109) from 1st Street to Rosalyn Road. No improvements are necessary.
- Long Drive (SR 1646) from US 1 to US 74. A 5-lane widening is proposed for this facility. The additional lane will accommodate left turning movements. Long Drive is the primary facility providing access to the mall and hospital area.
 - A 3-lane cross-section is proposed from US 74 to Haywood Street to accommodate left turning vehicles.
- * McDonald Church Road from US 1 to northern planning boundary. No improvements are necessary.
- * McNair Street from US 74 to US 220. No improvements are necessary.
- * McNeil Road from Nicholson Street to northern planning boundary. No improvements are necessary.
- * Midway Road from US 74 to Yates Street. No improvements are necessary.
- * Mill Road (SR 1903) from US 1 to Beaunit Avenue. Mill Road serves as a bypass of US 74 for local traffic, in particular, East Rockingham. Development along this corridor limit the opportunity for improving capacity. A 5-lane cross-section is preferred, however, right-of-way limitations restrict widening to a 4-lane cross-section.